

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1-10. (cancelled)

11. (previously presented) An image-taking system including:

- a first mobile telephone able to set up at least one telephone link with a second telephone over a telephone network, this mobile telephone being equipped with at least one image-taking point for taking images, and

- the second telephone being able to display the images taken using the first mobile telephone,

wherein the first telephone includes at least one controllable motor suitable for moving the image-taking point in response to movement instructions received by the first mobile telephone, and wherein:

- the second telephone includes a module for sending the movement instructions to the first mobile telephone over the telephone network,

- the image-taking point is mounted rotatably about first and second non-collinear axes of rotation, and

- the at least one motor is able to rotate the or each image-taking point about the first and second axes, the rotations about the first and second axes being controllable independently of each other.

12. (currently amended) The ~~A~~-system according to Claim 11, wherein the at least one motor is secured to the first mobile telephone.

13. (currently amended) The ~~A~~-system according to Claim 11, wherein it includes an independent support for the first mobile telephone, this independent support including mechanical means of coupling/uncoupling of the first mobile telephone with the support, and wherein this support includes the at least one motor, the at least one motor being able to move the coupling/uncoupling means in response to movement instructions received by the first mobile telephone so as to move the image-taking point.

14. (currently amended) The ~~A~~-system according to Claim 13, wherein the independent support includes a movable receptacle equipped with mechanical coupling/uncoupling means, and wherein the at least one motor is able to move the receptacle in response to movement instructions received by the first mobile telephone.

15. (currently amended) The A-system according to claim 11, wherein the first mobile telephone includes two image-taking points spaced one from the other so as to be able to produce images in stereoscopy.

16. (currently amended) The A-system according to claim 11, wherein the image-taking point includes a zoom facility that can be adjusted in response to zoom instructions received by the first mobile telephone, and wherein the second telephone includes a module for sending zoom instructions to the first mobile telephone over the telephone network.

17. (currently amended) The A-system according to claim 11, wherein the first mobile telephone includes at least one camera equipped with the image-taking point.

18. (previously presented) A first mobile telephone able to set up at least one telephone link with a second telephone over a telephone network, this first mobile telephone being equipped with at least one image-taking point for taking images, wherein:

- the first telephone includes at least one controllable motor suitable for moving the image-taking point in response to movement instructions received over the telephone network,

- the image-taking point is mounted rotatably about first and second non-collinear axes of rotation, and

- the at least one motor is able to rotate the image-taking point about the first and second axes, the rotations about the first and second axes being controllable independently of each other.

19. (previously presented) A support for a mobile telephone equipped with at least one image-taking point for taking images, wherein it includes:

- means for the coupling/uncoupling of the mobile telephone with the support, and

- at least one controllable motor suitable for moving the coupling/uncoupling means in response to movement instructions received by the mobile telephone so as to move the image-taking point, and

- the at least one motor is able to rotate the image-taking point about first and second non-collinear axes, the rotations about the first and second axes being controllable independently of each other.

20. (previously presented) A second telephone able to set up at least one telephone link with a first mobile telephone over a telephone network, this second telephone including a screen for displaying images taken using the first mobile telephone, this first mobile telephone being in accordance with Claim 18,

wherein this second telephone is equipped with a module for sending movement instructions to the at least one motor of the first mobile telephone or of the support, over the telephone network.